TENTH

ANNUALANNOUNCEMENT

- SCOTTS HILL COLLEGE SCOTTS HILL COLLEGE SCOTTS Hill, Tenn.
 - | 1904-5. ||

FACULTY.

FESTUS TUCKER, B. S..

MATHEMATICS AND SCIENCES,

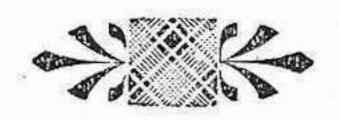
J. C. DUCK, B S..

ENGLISH AND LATIN.

C. S. AUSTIN, A. B., GREEK AND LATIN.

————, PRIMARY DEPT.

MISS MAMIE SMITH, MUSIC DEPT.



CALENDAR.

First Term Begins Sept. 6, 1904,
and Closes Dec. 3, 1904.
Second Term Begins Dec. 6, 1904,
and Closes Mch. 11, 1905.
Third Term Begins Mch. 14, 1905,
and Closes June 9, 1905.

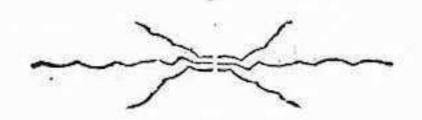


Selecting a College.

It is true that the great universities can afford to have equipment and instruction of a higher class; but the lone sturent is a conenity in a university where there are several thousand others. He cannot stand in the same personal relation to his instructors that he can in a smaller college, and he loses a good deal of that greatest of all educative influences, inspiration by personal contact. Moreover, in the smaller schools, there are fewer social, athletic, and other side issues to distract the earnest student; there are fewer rich students to set up a false standard of living; and there are fewer temptations to extravagance and other vices

There is more gla nor about going off to a distant university with a big reputation, but the student whose amb tion is truly to develop his own mind will generally lose little and gain much by attending a near-by college. It is a misconception that a big university can do any more for a given average student than a worthy small institution can.

----SELECTED.



ANNOUNCEMENT

The school at Scotts Hill College was founded and built up on honest pri ciples and thor ugh work. By the integrity and perseverance of its founder and the co-operation of the people of Scotts Hill and its many energet e stude to, this institution has been me one of which any town should feel proud. Nor is there any sign of a decline in the interest and success of the school. Quite to the contracy. The year just past has been one of the most successful in the history of Scotts Hill Coll ge, and prospects for continued success are even better than they were a year ago. A large number of old students are coming back, and many are reporting others that are coming with them. You may be ce tain that you will find large, enthusiastic classes in all subjects that you may wish to study.

We are glad to announce to you that we have ad led the Classic Course to this institution. Mr C. S Austin will have charge of the most, if not all of this department. We think that we could not have found a teacher anywhere more competent to do this work. On another page you will find what others say of him.

If you are looking for a school where you will be expected to study hard and to get an education that will fit you for any honorable position in life, come to Scotts Hill and you will make no mistake. If you are looking for a school where you can waste your time and spend a large sum of money and learn nothing but fads and fashions, this is no place for you.

We are glad that we can invite you to attend a school where a student is respected for his inherent worth (whatever his advancement may be), and not for

boarders at the lowest possible figures. We can find room for boarding students at six dollars per school month. If students are looking for a cheap place they should investigate our claims. Single pupils or families can not find a cheaper place than Scotts Hill in which to live.

Building:—The school building is small but courfortable. It is well supplied with seats, blackboards, etc.

CITIZENS:—The people are united in their work for a good school. They are willing to keep boarding students at the lowest rates. Economy and pl in living make it a desirable place for students of little means. There are no 'loafers' to help entertain students inclined to id'eness.

Work of the school:—As a proof of the excellent work done in our school we need no better evidence than the success of a large number of our students. Our methods are up-to-date and our instructions thorough and well calculated to develop the reasoning faculties of the mind. As a rule, the students who come here are pleased with our town and with our school.

COURSES OF STUDY

PRIMARY DEPARTMENT.

FIRST GRADE:—First Reader, Alphabet, Use of Common Punctuation Marks, Form of Script Letters, Lessons Copied on Tablets in "Print."

SECOND GRADE: -Second Reader, Spelling, Numbers.

THIRD GRADE:—Third Reader, Spelling, Primary Arithmetic, Language Lessons, etc.

FOURTH GRADE:—Fourth Reader, Spelling, Penmanship, P. inary Grammar Primary Geography-Primary History, Th rd Arithmet's Commenced, Beginner's Physology.

FIFTH GRADE:—Fifth Reader, Spelling Book, Third Arithmetic, Grammar, Geography, U. S. History, Tenn. History, Intermediate Physiology.

INTERMEDIATE COURSE.

Orthography, Reading, Third Arithmetic completed, Higher Arithmetic commenced, Grammar, Geography, U. S. History, Tenn. History, Physiology, Civil Government, Penmanship, Letter Writing and Debating.

BUSINESS COURSE.

Book-keeping, Higher Arithmetic, Grammar, Geography, History, Penmanship, Letter Writing, Business Forms, Commercial Law, Debating.

TEACHERS' COURSE.

0.5.1	LEACHERS, CHOKSE.	
First Term.	Second Term.	Phird Term.
Higher Arith.	Geometry	Geometry
Higher Algebra	Higher Algebra	Book-keeping
Grammar	Rhetoric	Latin Lessons
Philosophy 1	Philosophy 2	Geol & Agri.
General History	Physical Geog.	American Lit.
	ting and Public Final scientific course.	s.
Trigonometry	Analytical Geon	Calculus
Cæsar	Ovid	Virgil
Geology & Zoolo	ogy Chemistry	Botany
American Lit.	English Lit.	Astronomy
Debating	and Public Finals.	English Lit. Rhetoric
Mythology	Li!. Crit.	Pedagogy

Cic. Orations

Xenphon's Anab.

Logic

Horace

Greek Test.

Pol. Economy

Sall ust

Pr. Greek

Fsychology

CLASSES FOR EACH TERM.

In order that you may know just what classes are organized for each term we publish a list below.

First Term.	Second Term.	Third Term.
	INTERMEDIATE AND BUSINESS	COURSES.

INTERME	DIATE AND BUSINESS COU	RSES.
Orthography Reading Penmanship Physiology Geography History I Arith. I Arith. 2 Arith. 3 Arith. 3 Algebra I Algebra 2 Gram I	Orthography Reading Permanship Physi logy Geography History 2 Arith. 1 Arith. 2 Arith. 3 Arith. 4 Book keeping Algebra 2 Algebra 3 Gram 1 Gram. 2	Orthography Reading Permanship Physiology Geography History 3 Arith 1 Arith 2 Arith 3 Arith 4 Philosophy 1 Algebra 1 Algebra 2 Algebra 3 Gram 1 Gram 2 Gram 3
Gram. 2	Gram 3 TEACHERS' COURSE.	Book keeping
Arith. 4 Algebra 3 Grammar 3 Philosophy 1	Geometry Algebra 4 Rhetoric Philosophy 2	Geometry Rook-keep. 1 Latin Lessons Geol. & Agri.
General Hist.	Physical Geog.	American Lit. Rhetoric
	SCIENTIFIC COURSE.	
Trigonometry Cæsar Geol. & Zool.	Analytical Geom. Ovid Chemistry	Calculus Virgil Botany
American Lit.	English Lit.	Astronomy English Lit.

CLASSIC COURSE.

Mythology
Lit. Crit.
Pedagogy
Cic. Orations
Horace
Pr. Greek
Xenphon's Anab.
Greek Test.
Psychology
Logic
Pol. Economy

You will observe that we offer instruction each term in Orthography, Reading, Penmanship, Physiology, Geography, History, and Philosophy. We offer two classes in Practical Arthmetic and two classes in Higher Arithmetic each term. Two classes in Primary Algebra and two classes in Higher Algebra nearly all the time. We feel that with our large list of subject students can find classes that will suit them at any time in t'e year. We have also arranged to have all the studies of the first term of the Teachers' Course during the last term of school. Those who want to complete the Teachers' Course, but cannot enter in Sept. will find this arrangement very convenient. If they will complete the work for the fir-t term they can enter about the first of Dec. and join the Teachers' Course class.

CLASS NOTATION EXPLAINED.

Grammar.

Gram. r means Metcalf's Gram. Part I. and Part II. Gram. 2 means Metcalf's Gram. Part III.

Gram, 3 means grammar in general with Holbrook and Rigdon as the authorities.

Arithmetic.

Arith. 1 means Wentworth's Arithmetic from page 63 to page 229.

Arith. 2 means Wentworth's Arithmetic from page

230 to end.

Arith 3 means Ray,s Higher Arithmetic to page 260.
Arith. 4 means Ray's Higher Arithmetic from page 261 to the end.

Algebra.

Algebra i means first part of Milne's Algebra.

Algebra 2 means Milne's Algebra from facto ing (73p) to the end.

Algebra 3 means Ray's Higher Algebra to page 201. Algebra 4 means Ray's Higher Algebra from page 202 to the end.

History.

Hist. 1 means U.S. History-Lee's.

Hist. 2 means Tenn. History-Garret's.

Hist, 3 m ans a r view in U.S. Hi to y and Civil Government.

REMARKS.

Students will be allowed to select the studies they wish to pursue, but we advise all to take a regular course as outlined in the "Course of Sudy". By doing this you will secure a more harmonious development of all the faculties of the mind. It will be noticed that in a regular course you have studies in Science. Mathematics, and Language at the same time. This arrangement is intended to cultivate simultaneously the acquisitive, the assimilative, and the expressive power of the mind.

We have arranged five principol courses of study—Intermediate, Teachers', Scientific, Business and Classic. The Intermediate Course is well suited to those preparing for the Primary Schools. The Teacher' Course when completed will fit any one, otherwise qualified to successfully manage any of our Secondary Schools. The Scientific Course is desired by those, wishing to push their training further than the Teachers' Course. This course when well mastered will enable one to

take charge of a High School or an Academy. 'The Bus ness Course is well suited for practical purposes, and will be noticed on another page.

While our studies are arranged especially for teachers, our school is not intended for young teachers alone. The intent on of all our instructions is to prepale students for life. To develop the intellect and to train the mental forces are the great aims in view.

Our school is a chargered institution, and all those honorably completing the Teachers' Course, the Business Course, the Scientific Course, or the Classic Course will be awarded a Diploma. A diploma for the Scientific Course or Classic Course will cost \$3.00, and for the other Courses \$2.50. Completing the Teachers' Course secures the degree L. I. [Licentiate of Instruction]; the Scientific Course, the degree B. S. [Bachelor of Science]: the Classic Course, the degree, A. B. [Bachelor of Arts]. Students completing the Intermemediate Course will be prepared for a primary certificate; and those having good, moral characters will be entitled to a recommendation from the faculty.

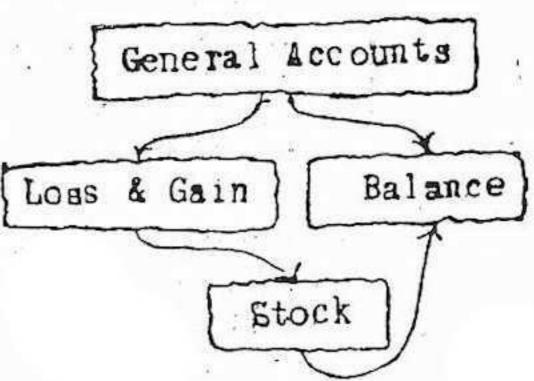
The world is so full of business these days that no first class school can do well without teaching Book-keeping. We have a short cousse in Bookkeeping that is require I in the Teachers' Course. This is completed in the last three and a half months but those desir-

ing a special course in Bookkeeping will have a longer course and will need more time
to-do-by-doing mothcase pook
and sells goods, rec ives invoices
and makes out bills, gives and

receives checks, drafts, and notes, and does a real business. While the student is performing these transictions he is taught to make the proper entries in his
books. Both Single Entry and Double Entry are
taught, and the method of changing from one to the
other is illustrated.

The diagram on the preceding page shows the plan of posting. It shows that all items recorded in the Cash Book, Sales Book, and Journal must be posted to the Ledger.

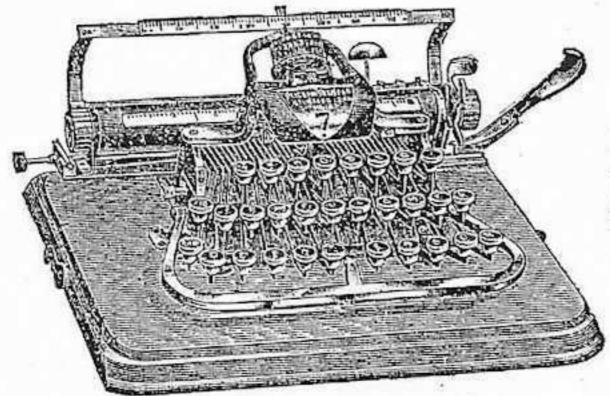
The second diagram shows the 'round' on closing occounts. It shows that all General Accounts are closed into Balance or Loss& Gain The term 'General Accounts' is here used to include all accounts except Balance, Loss and



Gain, and Stock. The diagram further shows that the Loss and Gain account is closed into the Stock account, and that the Stock account is closed into the Balance account.

All results finally reach the Balance account. This is the occount that shows the financral standing of the business. Every amount on the debit side of 'Balance' represents a resource, and every one on the credit side represents a liability. The closing entry in this account is always the difference between the two sides and therefore represents the actual worth of the business.

TYPEWRITINE



Telegram arged or our students to have the use of a Typewriter thirty minutes, or day or a permonth. One month's practice in Typewriting usually a ures a speed to he operator equal

to the pen, while continued pradice in reases the speed.

LIBRARY.

There is nothing that adds more to the interest and general information of a school than a well selected :-

beary. With modern methods of teaching the library is almost as indispensable as the blockboard. Our school is furnished with a libyary containing many valuable books to which students have free access. Our lib ary has in it Webser's International Dictionally, a Library of Universal Knowley, Werner's Encyclopedia and other excellent books of reference besides a number of different text loooks on the various school branches.

MUSIC.

Miss Smith will have charge of the music d partment again this year. She prived her ability last year to teach by sustaining the largest class in music ever known in this institution. I uition will be reasonable For further information address Miss Ministerial, Lexington Tenn.

CAN I ATTEND 33 TOOL?

Some-could if they would. Others would if they could. The more we see of the world the more thoroughly are we convinced of the trath in the old adage. 'Where there is a will there is a way' Ye, you can attend school if you have a determination to ao so, though you are poor and do not have a cent Many poor boys and girls have readied eminence by their own effor s. Riches are often a curse, while poverty is as often a blessing. We dislike the credit business, but we know young men that have secured a first class education by first going on a credit. If some should wait to get able to go to school they would never go. They are only able to make a living; but if they go to school in earnest their increased capacity soon enables them to overmake a living sufficient to repay the expenses of the past schooling. A young man with no one to support but himself takes no risk in going it debt for schooling. Many buy a horse on a credit and think but little about the debt. No lar er debt than the cost of a good horse will be created in soing to school ten months on a cre lit. and you will have gained a power that will be worth much more thin any horse. If you really want to attend school we have three plans to suggest. The first and best plan is, pay your way as you go with your own noney. Secon i, if you car not do the first, borrow the money from a friend. Third, if the first or the second plan is not poss ble or practicable, write the principals of Scotts Hill College, stating your desires, c nditions, etc.; and receive a repiy that may give you some valuable suggestions.

OUR GRADUATES

Business Class



Lizzie Brigance

Lizzie Maddox

Isie Rosson

J. C. Austin

Olive Richardson

Ora Cantrell

W. J. Pierce

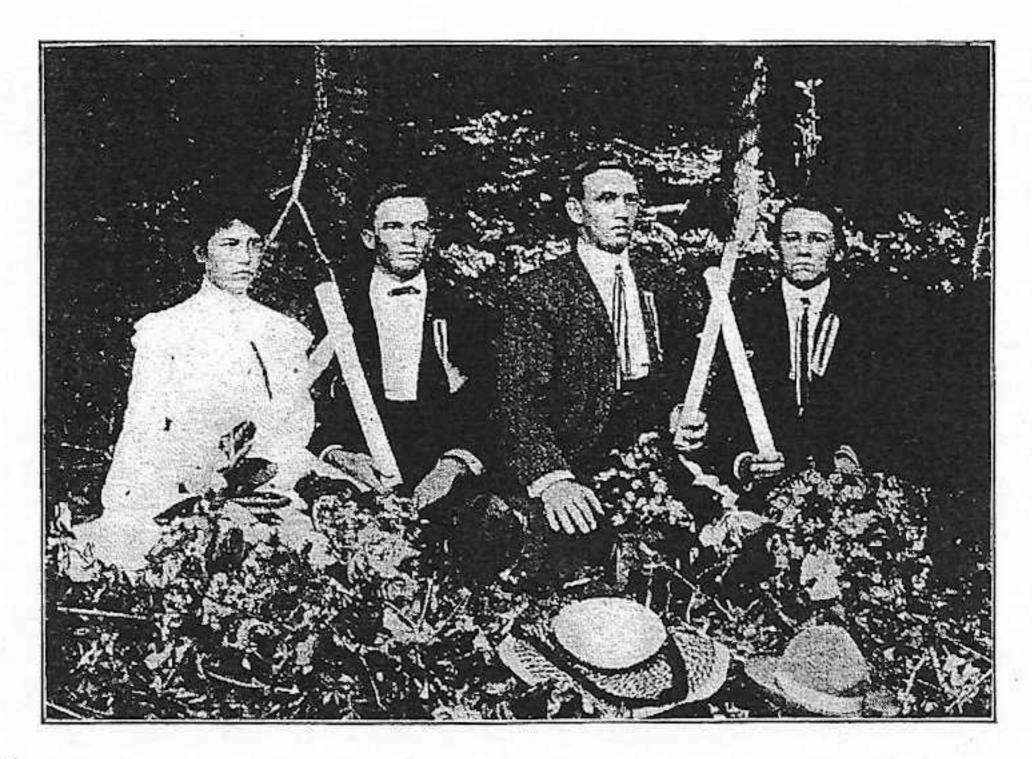
Estellee Davis

Nettie Marrs

Lena Tucker

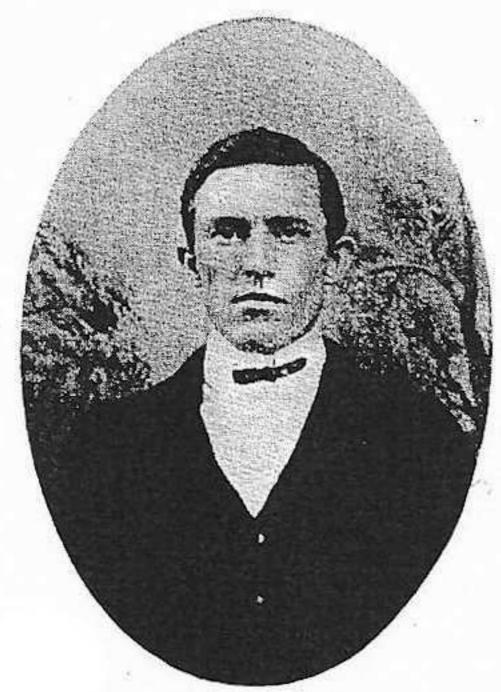
Bessie Welch

Teachers' Class



Maizie Turner Elmer Brigance W. A. Austin W. F. Butler

Scientific Class



L. F. Marshall





DOES IT PAY TO ATTEND SCHOOL?

To every aspiring young person the above is a pertinent question. Certainly t pays to educate. if you do not desire or expect to occupy any high position you need an education. An education gives you broader conceptions of life strength of character, and higher ideals. It increases your capacity for enjoyment, opens up new fields and opportunities and places you in communion with the 'houghts of our best and wisest men. giving you something better to think of and talk about than frivolous reports or settlement gossip. Some may oppose education on the ground that our greatest rascals are educated men The right kind of ducation makes no man worse. On the contrary, it restrains the bad man and makes a good man better. The educated rascal is naturally evil or has been educated in the wrong direction. We are thoroughly convinced that the education offered in our best schools will have a benificent influence upon any man but we are not so positive that going to school will pay. If you go to school for pastime or to evade some disagreea! le work, you will reap but little benefit from your school days. If you have a desire for an education and a determination to get an education, you should allow nothing to keep you out of a school. Just such boys and girls are needed at Scotts Hill. The following example is not overdrawn, but exhibits a truth that we see verified yearly. The \$580 profit made by going to school one year is not an imaginary amount, but a real money power reached by correct mathematical calculations based on the principle that your life be of average length.

ENROLLMENT.

Austin, Maida Austin, Esther Austin, Una Austin, Maud. Austin, Annie Austin, John Austin, Jesse Austin, Maggie Anstin, J. C. Austin, W. A-Austin, Lonnie Austin, Herman Austin, Sanders Austin, Myra Austin, Nettie Austin, Tom Austin, Callie Allen, Philip Brasher, Bonnie Blackwell, Lillie Goff, Carrie Blackwell, Clyde Greer, Harriett Blackwell, Blaine Goff, Loren Bagby, Herbert Goff, Elzie Brigance, Lizzie Bell, J. R. Butler, Festus Butler, Mary Butler, Joe Butler, Bob Butler, John Bartolomew, Oliver Hughs, Otto Bost, Bertie Bost, Arbie Brigance, Minnie Brigance, Elmer Brigance, Mittie Butler May Bright, Ton Brooks, Linhard Brilev, L. E. Baker, Jack Brasher, Tom Culp, Buren Culo, Curry Culp, Osca Coleman, Hill Clenney, Nola Culp, Ollie Culp, Rilev Cantrell, Ora Curry, L. J. CHITTY, E. H. Deer, Bradie Duck, D. S. Duck, J.B. Duck, Murray Duck, Minnie Duck, Andrev Davis. Estellee Duff, R. T.

Duncan, Lula Eason, Bessie Eason, Charlie Edgin, Hattie Edgin, Myrtie Edgin, Colie Eason, Asa Eason, Curry Easley, R. T. Fanning, Ines Fanning, Walter Fanning, Lillian Fergerson, Tom

Goff. Pearl Goff Esme Goff, Charlie Goff, Oll.e Goff, Lillian Goff, Lester Goff, Noah Goff, Perry

Gilbert, Mary Hughs, Johnu ie Hughs, Allie Bartholomew. WA. Hughs, Norman McKenzie. Floyd

> Hughs, Ollo Helms, Dorsev McGee, Charlie Huggins, stella McGee, Lonnie Huggins, John Norwood, Donie Huggins, Klie Helms, Lucy Helms, John Houston. J. O. Harber, I. I. Hester, David Hester, J. R. Harder, P. W. Howell, Robt. Howell, Gilbert Howell, Willie Horner, E. E. Johnson, Asa

Tohnson, Barney Jones, W. I. Jones, Sauford Keeton, Orville, Keeton, Robt. Keeton, Ewin

Keeton, Oval Keeton, Perry Lancaster, Kittie Rogers, Gurvey Lancaster, Eliza Richardson, Riley Lewis, Monnie Robinson, Uther

Lancaster, W. E. Maness, Evie Maness, Rosa Marion Charlie McKenzie, Guv Maddox, Lizzie Maddox, Mamie McKenzie, Reeder Mitchell, Verdie Mitchell, Robt. Murphy, Perry Murphy, Dan Murphy, Roht Marr, Virginia Mart, Wilburn Marshall, L. F. Marshall, W. T. Minton, Lessie Marrs, Nettie McClanahan, Rav

McClanahan, Pearl McClanahan, Gertie McClanahan, Pertie McClanahan, Edgar McKenzie, Gertie McKenzie, Velus McKenzie, Lizzie Montgomery, Robt. McKenzie, Gus McKenzie, Cartis Mitchell, Tack Mitchell, R. L.

Norton, N. N. Ogwin. Carrie Perry, Moss Perry, Gus Perry, Beulah Pierce, Tesse Pierce, Vester Pierce, W. T. Pettigrew, J. D. Pierce. Edna Pollock, Lizzie Pollock, Allie Perkins, Charlie Perkins, Paul

Powers, Hugh Rhodes, George Posson Gracie Richardson, Ol va Keeton, Wilburn Robbins, L. W. Robbins, C. P. Rogers, Barnie Robinson, Miner

Redden, George Rogers, Albert Rosson, tsie. Stubblefield Pessie Stubblefield, Bob StubblefieldBertha Stephens, Carl Stephens, Oscie Smith, Rav Smith, W. H. Smith, Lee Sutton, Lizzie Sutton, Frank Swift, Jake Swift, Pob Swift, Charlie Swift, Daisy Scott, John Seggerson, F. P. Smith, Mittie Smith, Rosa Smith, Clude Smith, Willie Smith, Hugh Smith, Nellie Smith, Edgar Swift, Albert

Scott, T. O. Tucker, Eliza Tucker, Lena Turner, Mairie Turner, Gordon Thompson, Osca Thompson, Perry Thompson, Lillie Thompson, Loss Tuten, Jav Tuten, Tom Tucker, Homer White, willie white, willie White, Walter White, Jewel White, marvin White, Marv White, Bertie White, Tas. White, Inther Welch, Bessie Welch, Henry Weich, Ronnie Work, Floyd White, Homer mvatt, mvrtie .. wheat. com. Wird. G cr e Walton, Tas. Walton, Lee

White, Elmer

Varbro, Alfred

Yarbro, Gny

Yarbro, Tennie

GRADUATES.

BUSINESS COURSE.
I jcc.
Brigance, Minnie Eason, S. L.
Fisher, W. W.
Hinson, W. B.
Jones, T. D.
Mackey, S. I.
Rushing, W. G. B. Todd, W. W.
1921.
Edwards, Annie
Fanning, M. E.
Graham, J. C. Jennings, W. W.
Small, J. P.
Tucker, Sallie
White, Ida
Auctin D b
Austin, P. E. Leabettr, T. W.
McClearen, G, C.
Norton, N. N.
Pierce, C. A.
Austin, W. A.
Bell, J. R.
Curry, J. J.
Edgin, Colie
Fannig, A. W. Gotf, Lillian
Long, R. L.
Stephens, O. L.
Yardro, Guy
Austin, J. C.
Brigance, Lizzie
Cantrell, Ora
Davis, Estellee
Marrs, Nettie Maddox, Lizzie
Pierce, W. J.
Richardson, Olive
Rosson, Isie
Tucker, Lena Welch, Bessie
TEACHERS' COURSE.
1897.
Bagby, J. T.
Duck, W. H.
1898. Holland, J. E.
Kunkel, J. F.
Keeton, W. R.
Patterson, C. P.
Wheat, J. W. Tucker, W. F.
Turner, Mintie
Tuten, Ernestine
White, C. E.
1899. Austin, L. C.
Brigance, L. L.

Brown, Jessie White, R. T.

1003. Entier, E. E. Smith, E. W. Turner, Myra White, J. L. Icol. Austin, H. F. Austin, C. S. Brooks, Journ Holley, A. D. Jennings, J. F. Long, G. W. Toda, W. W. 1902. Bates, J. E. Brigance, Minnie Graham, j. C. Harbert, P. M. Sisco, J. A. 1903 Edwards, hamie Fanning, M. E. Hay, W. W. Kunke' A. D. Marshail, L. F. Stephens, O. W. Tucker, Sallie White, A. H. White, Ida White, E.P. Austin, W. A. Briganoe, Elmer Butler, Festus Turner, Maizie SCIENTIFIC COURSE. 1879. Bagby, J. T. Patterson, C. P. 1900_ Brown, Jessie Tucker, W. F. White, R. T. 1901. Keeton, W. R. White, J. L. IG02. Austin, H. F. Duck, J. C. Holley, E. W. Smith, E. W Turner, Myra 1903. Austin, L. C. Butler, E, E.

Graham, J. C. Harbert P. M.

Marshall, L. F.

1904